AMENDMENTS TO SPECIFICATION

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Referring to Fig. 3 and Fig. 7, the electro-stimulating controller 2 is provided with a central integrated circuit (IC) and a charging/discharging circuit. The IC transports a pulsed-wave signal to the circuit for controlling the charging/discharging of the capacitors and inductors thereon from which a high voltage is generated for providing an electro-stimulating effect. The IC further adjusts the bandwidth of the pulsed-wave signal, in a range from 1 Hz to 150 Hz, to produce a massaging effect of various strengths. Furthermore, the electro-stimulating controller 2 has a plurality of control buttons 21 for respectively selecting current up/down, operation time, power on/off and massage mode. The electro-stimulating controller 2 further contains an LCD display for displaying the operation status. The pulsed high voltage generated by the internal circuit (as shown in Fig. ~~5~~ 6 and Fig. ~~6~~ 7) is connected to a plurality of conductive buttons 23, which then form an output terminal. A stepping switch 24 is installed on a lateral side of the electro-stimulating controller 2 for selecting the charging region.

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As shown in Fig. ~~14~~ 11, another preferred embodiment of the present invention has an inducing terminal 14 that is provided with an adhesive patch 142 and a conductive plate 11 that is provided with a corresponding adhesive patch 112. The conductive plate 11 is mounted onto the inducing terminal 14 by sticking the adhesive patch 112 and the adhesive patch 142 together.